## => d his

(FILE 'HOME' ENTERED AT 06:16:49 ON 16 DEC 2008)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 06:17:18 ON 16 DEC 2008 SEA ((DIPEPTIDYL PEPTIDASE IV) OR (DPIV) OR (DP IV)

127 FILE ADISCTI 66 FILE ADISINSIGHT FILE ADISNEWS 40 FILE AGRICOLA 61 FILE ANABSTR 26 17 FILE ANTE 2 FILE AQUALINE 51 FILE AQUASCI 97 FILE BIOENG FILE BIOSIS 2725 131 FILE BIOTECHABS 131 FILE BIOTECHDS 632 FILE BIOTECHNO 143 FILE CABA 3256 FILE CAPLUS FILE CEABA-VTB 35 32 FILE CIN 66 FILE CONFSCI 3 FILE DDFB 825 FILE DDFU 3750 FILE DGENE 122 FILE DISSABS 3 FILE DRUGB 1 FILE DRUGMONOG2 868 FILE DRUGU 40 FILE EMBAL 3099 FILE EMBASE 1045 FILE ESBIOBASE 11 FILE FROSTI 20 FILE FSTA 942 FILE GENBANK FILE HEALSAFE 2. 963 FILE IFIPAT 172 FILE IMSDRUGNEWS FILE IMSPRODUCT 1 FILE IMSRESEARCH 57 1 FILE KOSMET FILE LIFESCI 493 FILE MEDLINE 2012 FILE NTIS 28 FILE OCEAN 4 1212 FILE PASCAL 27 FILE PCTGEN 77 FILE PHAR FILE PHARMAML 29 FILE PHIN 116

396 FILE PROMT 851 FILE PROUSDDR

```
FILE PS
  2
2979 FILE SCISEARCH
 50 FILE SYNTHLINE
985 FILE TOXCENTER
1711 FILE USGENE
2534 FILE USPATFULL
  3
     FILE USPATOLD
 596
    FILE USPAT2
     FILE VETU
    FILE WATER
925 FILE WPIDS
 28 FILE WPIFV
925 FILE WPINDEX
  QUE ((DIPEPTIDYL PEPTIDASE IV) OR (DPIV) OR (DP IV) OR (DPP IV)
   SEA ((AMINOPEPTIDASE N) OR (APN) OR ACTINONIN OR ACTINONINE OR
  6 FILE ADISCTI
  8 FILE ADISINSIGHT
     FILE ADISNEWS
FILE AGRICOLA
  4
 197
     FILE ANABSTR
  3
  6
      FILE ANTE
     FILE AQUALINE
  4
 45
     FILE AQUASCI
     FILE BIOENG
106
     FILE BIOSIS
1927
     FILE BIOTECHABS
 78
     FILE BIOTECHDS
 78
     FILE BIOTECHNO
441
374
     FILE CABA
2078
     FILE CAPLUS
 20
     FILE CEABA-VTB
  5
     FILE CIN
     FILE CONFSCI
 36
     FILE CROPU
 23
 13
     FILE DDFB
256
     FILE DDFU
515
     FILE DGENE
145
     FILE DISSABS
 13
     FILE DRUGB
     FILE DRUGMONOG2
 11
     FILE DRUGU
297
     FILE EMBAL
 20
     FILE EMBASE
1449
     FILE ESBIOBASE
820
     FILE FROSTI
 12
 59
     FILE FSTA
      FILE GENBANK
2341
     FILE IFIPAT
306
      FILE IMSDRUGNEWS
 15
 13
      FILE IMSRESEARCH
507
      FILE LIFESCI
1898
     FILE MEDLINE
     FILE NTIS
 86
     FILE OCEAN
 16
     FILE PASCAL
746
 14 FILE PHAR
```

6 FILE PHIN

L3

1 FILE PROMT

```
672
     FILE PROMT
 45 FILE PROUSDDR
  2 FILE RDISCLOSURE
2127 FILE SCISEARCH
 2 FILE SYNTHLINE
922 FILE TOXCENTER
320 FILE USGENE
2307 FILE USPATFULL
415 FILE USPATOLD
418
    FILE USPAT2
  6
    FILE VETU
    FILE WATER
  7
284 FILE WPIDS
 2 FILE WPIFV
284 FILE WPINDEX
  QUE ((AMINOPEPTIDASE N) OR (APN) OR ACTINONIN OR ACTINONINE OR
   SEA L1 AND (WOUND HEALING)
  _____
  1 FILE BIOENG
 16 FILE BIOSIS
    FILE BIOTECHABS
  1
  1
     FILE BIOTECHDS
     FILE BIOTECHNO
  2
    FILE CAPLUS
 39
 771 FILE DGENE
  1 FILE DISSABS
     FILE EMBASE
 15
  8
     FILE ESBIOBASE
    FILE GENBANK
  1
 15
     FILE IFIPAT
    FILE LIFESCI
  2
 11
     FILE MEDLINE
  3
     FILE PASCAL
     FILE PHAR
  1
  1
     FILE PHIN
  1
     FILE PROMT
 15
    FILE PROUSDDR
     FILE SCISEARCH
 12
  6
     FILE TOXCENTER
  2 FILE USGENE
332 FILE USPATFULL
103 FILE USPAT2
 22 FILE WPIDS
  1 FILE WPIFV
 22 FILE WPINDEX
  QUE L1 AND (WOUND HEALING)
  _____
   SEA L2 AND (WOUND HEALING)
  _____
    FILE BIOSIS
     FILE CABA
FILE CAPLUS
  1
 10
  6
     FILE EMBASE
    FILE ESBIOBASE
  1
    FILE GENBANK
  1
  4 FILE MEDLINE
  2 FILE PASCAL
```

```
FILE SCISEARCH
              5
            198 FILE USPATFULL
             52 FILE USPAT2
              2 FILE WPIDS
              2 FILE WPINDEX
L4
              QUE L2 AND (WOUND HEALING)
              _____
               SEA L1 AND L2
              _____
              1 FILE ADISCTI
              4 FILE AGRICOLA
              1 FILE BIOENG
            157 FILE BIOSIS
              1 FILE BIOTECHABS
                 FILE BIOTECHDS
              1
                 FILE BIOTECHNO
             44
             12
                 FILE CABA
            160
                 FILE CAPLUS
                 FILE CONFSCI
             3
                 FILE DDFU
             11
                  FILE DGENE
              1
                 FILE DISSABS
              4
                 FILE DRUGU
             16
                 FILE EMBAL
              3
                 FILE EMBASE
            121
                 FILE ESBIOBASE
             60
                FILE FSTA
             1
                 FILE GENBANK
            146
                 FILE IFIPAT
             28
              6
                 FILE IMSDRUGNEWS
              6
                 FILE IMSRESEARCH
             26 FILE LIFESCI
                 FILE MEDLINE
            115
             59
                 FILE PASCAL
                 FILE PHAR
              1
              1
                 FILE PHIN
              7
                 FILE PROMT
              4
                 FILE PROUSDDR
            155 FILE SCISEARCH
             40 FILE TOXCENTER
            137 FILE USPATFULL
             30 FILE USPAT2
             11 FILE WPIDS
             11 FILE WPINDEX
L5
              QUE L1 AND L2
              _____
              SEA L1 (P) L2
              _____
              1 FILE ADISCTI
              0* FILE ADISNEWS
              3 FILE AGRICOLA
0* FILE ANTE
0* FILE AQUALINE
1* FILE BIOENG
            155 FILE BIOSIS
1* FILE BIOTECHABS
              1* FILE BIOTECHDS
             44* FILE BIOTECHNO
```

11 FILE CABA

```
130 FILE CAPLUS
    0* FILE CEABA-VTB
    0* FILE CIN
    3 FILE CONFSCI
   11 FILE DDFU
    1 FILE DGENE
    4
      FILE DISSABS
   16
      FILE DRUGU
    3
       FILE EMBAL
  102
       FILE EMBASE
   60* FILE ESBIOBASE
    0* FILE FOMAD
    0* FILE FOREGE
    0* FILE FROSTI
    1* FILE FSTA
       FILE GENBANK
  143
   27
       FILE IFIPAT
    6
       FILE IMSDRUGNEWS
       FILE IMSRESEARCH
    6
    0* FILE KOSMET
    26 FILE LIFESCI
15 FILE MEDLINE
0* FILE NTIS
   26
  115
   0* FILE NUTRACEUT
59* FILE PASCAL
    1 FILE PHAR
    0* FILE PHARMAML
       FILE PHIN
    1
       FILE PROMT
    7
    3 FILE PROUSDDR
  127 FILE SCISEARCH
   39
       FILE TOXCENTER
   77
       FILE USPATFULL
   16
       FILE USPAT2
   0* FILE WATER
   10 FILE WPIDS
   10 FILE WPINDEX
    QUE L1 (P) L2
    SEA (KELOID OR (HYPERTROPHIC SCAR) OR DERMATOFIBROMA OR FIBROMA
 7322 FILE ADISCTI
  970 FILE ADISINSIGHT
 1759 FILE ADISNEWS
 3369 FILE AGRICOLA
  178 FILE ANABSTR
   96
       FILE ANTE
       FILE AQUALINE
   13
       FILE AQUASCI
   97
      FILE BIOENG
 2249
       FILE BIOSIS
155403
      FILE BIOTECHABS
 8686
       FILE BIOTECHDS FILE BIOTECHNO
 8686
13657
      FILE CABA
 9488
97208 FILE CAPLUS
  312 FILE CEABA-VTB
 1835 FILE CIN
 3731 FILE CONFSCI
```

0\* FILE BIOTECHABS

```
FILE CROPB
     1
     8 FILE CROPU
  2197 FILE DDFB
 12860 FILE DDFU
1412254 FILE DGENE
  3024 FILE DISSABS
  2197 FILE DRUGB
     2
       FILE DRUGMONOG2
 14979
       FILE DRUGU
  1794 FILE EMBAL
162547 FILE EMBASE
 43247 FILE ESBIOBASE
       FILE FROSTI
  2788
   834
       FILE FSTA
 26637
       FILE GENBANK
   339
       FILE HEALSAFE
 19112
       FILE IFIPAT
  1799
       FILE IMSDRUGNEWS
       FILE IMSPRODUCT
   594
   966
        FILE IMSRESEARCH
        FILE KOSMET
   121
        FILE LIFESCI
 15999
140582
        FILE MEDLINE
        FILE NTIS
   522
        FILE NUTRACEUT
   101
        FILE OCEAN
    15
       FILE PASCAL
 68778
  1932 FILE PCTGEN
  1266 FILE PHAR
  1936 FILE PHARMAML
   13 FILE PHIC
  4432 FILE PHIN
 21509 FILE PROMT
 16560
       FILE PROUSDDR
    1 FILE PS
    7
        FILE RDISCLOSURE
157512 FILE SCISEARCH
    14 FILE SYNTHLINE
 46853 FILE TOXCENTER
 45168 FILE USGENE
 65900 FILE USPATFULL
   373 FILE USPATOLD
 11866 FILE USPAT2
    9 FILE VETB
    48 FILE VETU
    18 FILE WATER
 38035 FILE WPIDS
   653 FILE WPIFV
 38035 FILE WPINDEX
     QUE (KELOID OR (HYPERTROPHIC SCAR) OR DERMATOFIBROMA OR FIBROMA
     _____
      SEA L6 AND L7
     _____
     0* FILE ADISNEWS
     0* FILE ANTE
0* FILE AQUALINE
     0* FILE BIOENG
     7 FILE BIOSIS
```

```
0* FILE BIOTECHDS
   1* FILE BIOTECHNO
  10 FILE CAPLUS
   0* FILE CEABA-VTB
   0* FILE CIN
   4 FILE EMBASE
   2* FILE ESBIOBASE
   0* FILE FOMAD
   0* FILE FOREGE
   0* FILE FROSTI
   0* FILE FSTA
      FILE IFIPAT
   7
   1 FILE IMSDRUGNEWS
      FILE IMSRESEARCH
   1
   0* FILE KOSMET
      FILE LIFESCI
   1
      FILE MEDLINE
   6
   0* FILE NTIS
   0* FILE NUTRACEUT
   2* FILE PASCAL
   0* FILE PHARMAML
      FILE PROMT
   1
     FILE PROUSDDR
FILE SCISEARCH
   7
   4 FILE TOXCENTER
  27 FILE USPATFULL
7 FILE USPAT2
   0* FILE WATER
   4 FILE WPIDS
   4 FILE WPINDEX
   QUE L6 AND L7
   _____
   SEA L7 AND FIBROBLAST
   _____
   7 FILE ADISCTI
  37 FILE ADISINSIGHT
  13 FILE ADISNEWS
  31 FILE AGRICOLA
   1 FILE ANABSTR
      FILE ANTE
     FILE AQUASCI
  66 FILE BIOENG
2805 FILE BIOSIS
 491 FILE BIOTECHABS
     FILE BIOTECHDS
 491
 701
     FILE BIOTECHNO
     FILE CABA
 61
2938
      FILE CAPLUS
      FILE CEABA-VTB
  2
   3
      FILE CIN
      FILE CONFSCI
  40
  14
      FILE DDFB
 244
      FILE DDFU
16367
      FILE DGENE
      FILE DISSABS
  83
  14 FILE DRUGB
 341 FILE DRUGU
 34 FILE EMBAL
```

3350 FILE EMBASE

1009

```
2 FILE FROSTI
   1 FILE FSTA
  10 FILE GENBANK
 792 FILE IFIPAT
  9 FILE IMSDRUGNEWS
  32
     FILE IMSPRODUCT
  17 FILE IMSRESEARCH
  21
     FILE KOSMET
 334 FILE LIFESCI
2678 FILE MEDLINE
     FILE NTIS
  7
     FILE NUTRACEUT
  1
      FILE PASCAL
1146
  56
      FILE PHAR
      FILE PHARMAML
  10
  43
      FILE PHIN
 157
      FILE PROMT
 235
      FILE PROUSDDR
4172
      FILE SCISEARCH
      FILE TOXCENTER
 981
      FILE USGENE
  20
20228
      FILE USPATFULL
      FILE USPATOLD
  2
      FILE USPAT2
3595
     FILE WATER
  1
1314 FILE WPIDS
 10 FILE WPIFV
1314 FILE WPINDEX
  QUE L7 AND FIBROBLAST
   _____
   SEA L6 AND L9
   _____
   0* FILE ADISNEWS
   0* FILE ANTE
   0* FILE AQUALINE
   0* FILE BIOENG
   3 FILE BIOSIS
   0* FILE BIOTECHABS
   0* FILE BIOTECHDS
   1* FILE BIOTECHNO
   4
      FILE CAPLUS
   0* FILE CEABA-VTB
   0* FILE CIN
   2
      FILE EMBASE
   1* FILE ESBIOBASE
   0* FILE FOMAD
   0* FILE FOREGE
   0* FILE FROSTI
   0* FILE FSTA
      FILE IFIPAT
   2
   0* FILE KOSMET
   3 FILE MEDLINE 0* FILE NTIS
   0* FILE NUTRACEUT
   1* FILE PASCAL
   0* FILE PHARMAML
   1 FILE PROUSDDR
   4 FILE SCISEARCH
```

FILE ESBIOBASE

```
1 FILE TOXCENTER
             14 FILE USPATFULL
              3 FILE USPAT2
              0* FILE WATER
              2 FILE WPIDS
              2 FILE WPINDEX
L10
              QUE L6 AND L9
              -----
              SEA L6 AND COLLAGEN
              _____
              0* FILE ADISNEWS
              0* FILE ANTE
              0* FILE AQUALINE
              0* FILE BIOENG
                 FILE BIOSIS
              2
              0* FILE BIOTECHABS
              0* FILE BIOTECHDS
              1* FILE BIOTECHNO
                 FILE CAPLUS
              2
              0* FILE CEABA-VTB
              0* FILE CIN
                 FILE EMBASE
              1
              1* FILE ESBIOBASE
              0* FILE FOMAD
              0* FILE FOREGE
              0* FILE FROSTI
              0* FILE FSTA
             41 FILE GENBANK
                FILE IFIPAT
              1
              0* FILE KOSMET
                 FILE MEDLINE
              2
              0* FILE NTIS
              0* FILE NUTRACEUT
              0* FILE PASCAL
              0* FILE PHARMAML
              4 FILE SCISEARCH
             35 FILE USPATFULL
              3
                 FILE USPAT2
              0* FILE WATER
              1 FILE WPIDS
              1 FILE WPINDEX
L11
              QUE L6 AND COLLAGEN
    FILE 'BIOSIS, CAPLUS, EMBASE, LIFESCI, MEDLINE, SCISEARCH, TOXCENTER'
    ENTERED AT 06:29:32 ON 16 DEC 2008
         15549 S L1
L12
           774 S L5
L13
           694 S L6
L14
           10 S L14 (P) COLLAGEN
L15
            61 S L14 (P) FIBROBLAST
L16
L17
            4 DUP REM L15 (6 DUPLICATES REMOVED)
L18
            18 DUP REM L16 (43 DUPLICATES REMOVED)
L19
            39 S L8
L20
            17 DUP REM L19 (22 DUPLICATES REMOVED)
```